## AUZ -UU35 APR 13 2001



# National Environmental Achievement Track Application Form

Give us information about your contact person for the National Environmental Achievement Track Program.

Name Thomas E. Freeman

Title Corporate Environmental and Safety Manager

Phone (315) 589-4911 ext. 206

Fax (315) 589-2523

E-mail tom.freeman@motts.com

#### Why do we need this information?

EPA needs background information on your facility to evaluate your application.

#### What do you need to do?

- Provide background information on your facility.
- Identify your environmental requirements.



1	What do you do or make at your facility?	The Mott's Williamson Plant manufactures apple sauce apple juice and other non-carbonated drinks, drink mixers and cooking wines, including Holland House and Mr. & Mrs. T drinkmixers, Holland House Cooking Wine Roses Lime & Grenadine, Hawaiian Punch, and Mott's Clamato, as well as other Mott's Apple & fruit blended juices.			
2	List the Standard Industrial Classification (SIC) code(s) or North American Industrial Classification	SIC 2033			
	System (NAICS) codes that you use to classify business at your facility.	NAICS			
3	Does your company meet the Small Business Administration definition of a small business for your sector?	☐ Yes			
4	How many employees (full-time equivalents) currently	Fewer than 50			
	work at your facility?	□ 50-99			
		☑ 100-499			
		☐ 500-1,000			
		☐ More than 1,000			

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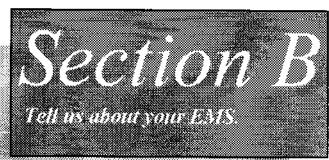
5	Does your facility have an EPA ID number(s)?	Yes	□N	o
	If yes, list in the right-hand column.	8-5446-00002/0 NYD002204857 NYD0000523 NYR00D037 8A-601 8-018260 8-000214 2943-4177		Boiler Air Registration Hazardous Waste Generator's ID SPDES Permit Storm Water Permit Waste Transporter Permit Petroleum Bulk Storage Reg. Cerl Haz. Sub. Bulk Storage Reg. Cerl Radioactive Materials License
6	Identify the environmental requirements that apply to your facility. Use the Environmental Requirements Checklist, at the back of the instructions, as a reference. List your requirements to the right <i>or</i> enclose a completed Checklist with your application.	See enclosed o	checklis	et
7	Check the appropriate box in the right-hand column.		•	irements above. Checklist with my application.
8	Optional: Is there anything else you would like to tell us about your facility?		on Plan	inagement System (EMS) at the it was certified to the ISO 14001 r 2000.

#### Why do we need this information?

Facilities need to have an operating Environmental Management System (EMS) that meets certain requirements.

#### What do you need to do?

- Confirm that your EMS meets the Achievement Track requirements.
- Tell us if you have completed a self-assessment or have had a third-party assessment of your EMS.



1	Check yes if your EMS meets the requirements for
	each element below as defined in the instructions.

	<ol><li>C. Environmental policy</li></ol>	
	b. Planning	⊠ Yes
	C. Implementation and operation	⊠ Yes
	d. Checking and corrective action	⊠ Yes
	e. Management review	⊠ Yes
2	Have you completed at least one EMS cycle (plan-do-check-act)?	⊠ Yes
3	Did this cycle include both an EMS and a compliance audit?	⊠ Yes
4	Have you completed an objective self-assessment or third-party assessment of your EMS?	⊠ Yes
	If yes, what method of EMS assessment did you use?	Self-assessment
		☐ GEMI ☐ Other
		СЕМР
		☐ Third-party assessment
		☐ Other

Why are prompted the appropriate in the control of the control of

What do you reset to do?

Reference Environmental performance state loste.



Describe your past achievements for at least two environmental aspects. If you need more space than is provided, attach copies of this page.

Note to small facilities: If you qualify as a small facility as defined in the instructions, you need to report past achievement for at least one environmental aspect.

First aspect you've selected

What aspect have	l l	1		What is the current	t level?
you selected?		(2 years ago)? Quantity	Units	Quantity	Units
Hazardous Waste		1,935	1bs/yr in 1998	275	lbs/yr in 2000

i. How is the current level an improvement over the previous level?

The amount of product produced was increased 10% from 221,099 cubic meters to 243,119 cubic meters. The amount of hazardous waste generated during that same time was reduced by 85.8%. We are currently tracking as a Conditionally Exempt Small Quantity Generator.

ii. How did you achieve this improvement?

This was achieved by:

Replacing hazardous materials with non-hazardous materials where possible.

Keeping hazardous waste segregated from non-hazardous waste.

Purchasing only the amount of material needed, not buying more that we need just to get a better price

Second aspect you've selected

What aspect have you selected? Solid Waste		What was the previous level (2 years ago)?		What is the current level?	
		Quantity 61,952	Units Metric Tons/yr in 1998	Quantity 55,619	Units Metric Tons/yr in 2000
i.	How is the current level an previous level?	improvement over	the		
The amount of product prometers. The amount of sol					
ii.	How did you achieve this in	mprovement?			
This was achieved by:					
i 	Purchasing only the amout	nt of material that v	ve need or can use.		
Tracking raw material yield		s to identify improv	vement opportunities,	and acting on the	m.
	Improving the production p	processes to reduc	e the amount of off-s	pec product produ	iced.

2 Select at least four environmental aspects (no more than two from any one category) from the Environmental Performance Table in the instructions and then tell us about your future commitments. If you need more space than is provided, attach copies of this page.

Note to small facilities: If you are a small facility, you need to make commitments for at least two environmental aspects in two different categories.

First	aspect	you've	selected
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- a. What is the aspect?
- b. Is this aspect identified as significant in your EMS?
- c. What is the current lever? You may choose to state this as an absolute value or in terms of units of production or output.

Total Energy Use

☑ Yes ☐ No

Option A:

Absolute value

Option 8: In terms of units of production

or output

130,529,179 kWh/yr in

2000

(Quantity/Units)

0.537 kwh/liter Finished Product Produced (Quantity/Units)

d. What is the level you are committing to achieve over the next three years? You may choose to state this as an absolute level or in terms of units of production or output.	<ul> <li>□ Option A:         <ul> <li>Absolute value</li> </ul> </li> <li>☑ Option B:</li></ul>	Based on the year 2000 and assuming no change in production, 2% = 2,610,600 kWn (Quantity/Units)  2% Reduction in Energy Used/liter of Finished Product Produced (Quantity/Units)
e. How will you achieve this improvement?	Utilities Management Team across the plant to identify use areas with inefficient e	chieved through the use of the n who will track energy usage areas of oportunity (e.g. high quipment or employees with plement improvement plans.
Second aspect you've selected	<u> </u>	· <u> </u>
a. What is the aspect?	Total Water Use	
b. Is this aspect identified as significant in your EMS?	🛛 Yes 🗌 Na	
c. What is the current level? You may choose to state this as an absolute value or in terms of units of production or output.	Option A: Absolute value Option 8: In terms of	262,310,000 gal/yr in 2000 (Ouantity/Units) 4,08 らなんといる Water Used/ らなんので Finished
	units of production or output	Product Produced (Quantity/Units)
d. What is the level you are committing to achieve over the next three years? You may choose to state this as an absolute level or in terms of units of production or output.	☐ Option A; Absolute value  ☐ Option B: In terms of units of production or output	Based on the year 2000 and assuming no change in production, 5%=13,115,324 gai. (Quantity/Units)
	o, osipu,	5% Reduction in Water Used/Finished Product (Quantity/Units)
e, How will you achieve this improvement?	Utilities Management Tea usage across the plant to implement improvement p low pressure cleaning pro- volume, and correcting el	achieved through the use of the my who will also track water identify areas of oportunity and plans (e.g. replace high volume ocesses with high pressure low imployee wasteful practices).
	FOILME: 64,23	35'040 dallows

Third aspect you've selected			
a, What is the aspect?	Total Solid Waste		
b. Is this aspect identified as significant in your EMS?	Yes No		
c. What is the current level? You may choose to state this as an absolute value or in terms of units of production or output.	Option A: Absolute value	55,619 metric tons/yr in 2000 (Quantity/Units)	
	Option B: In terms of units of production or output	0,229 metric tons/cubic meter Finished Product (Quantity/Units)	
d. What is the level you are committing to achieve over the next three years? You may choose to state this as an absolute level or in terms of units of	☐ Option A: Absolute value  ☑ Option B:	Based on the year 2000 and assuming there is no change in production.	
production or output.	In terms of units of production or output	5%=2,781 metric tons (Quantity/Units)	
		5% Reduction in Solid Waste/Finished Product (Quantity/Units)	
e. How will you achieve this improvement?	ou achieve this improvement? This will be achieved by cominuing with our waste reduction efforts including:		
	<ul> <li>Purchasing only the amounts.</li> </ul>	unt of material (hat we need or	
	-Tracking raw material yield opportunities, and acting o	is to identify improvement on them.	
	Improving the production pamount of off-spec produc		
	uses for all our waste. Our	ns that less than 3% of our	
Fourth aspect you've selected			
a What is the aspect?	Wastewater Discharged		
b. Is this aspect identified as significant in your EMS?	⊠ Yes ☐ No		
c. What is the current level? You may choose to state— this as an absolute value of in terms of units of production or output.	Option A:————————————————————————————————————	220,600,000 gal/yr in 2000 (Quanhly/Units)	
production of some	Option 8: In terms of units of production or output	3.434 %allons Discharged/ 30\lons Finished Product (Quantity/Units)	

- Moa Option A: d. What is the level you are committing to achieve Absolute value over the next three years? You may choose to state Based on the year 2000 this as an absolute level or in terms of units of and assuming there is no Option B: production or output. change in production, In terms of 5%=11,029,822 gal. units of production (Quantity/Units) or output 5% Reduction in Amount Discharged/Amount of Finished Product (Quartity/Units) e. How will you achieve this improvement? This improvement will be achieved through: Utility Management Team reducing the total water usage.
  - MOTE: 64,232,040 gallons
    CE Einished product
    produced in yr. 2000

Segregation of storm water and cooling water from the

Tracking yields and minimizing waste.

WWTP process improvements.

actives over to transposition the productive of the sale Our sacration per proper provide a construction of the constructio

## Section Tell us about your public oniceach and reporting

#### When do you need to dol

 Beer of your appropriation of the parties of the part List Inject code passes with are partition with an in-

How do you identify and respond to community concerns?	Our EMS has a procedure for external communication, Concerns are directed to the site Environmental and Safety Manager, and they are addressed on an individual basis. These concerns are documented and kept on file within our EMS. The Environmental and Safety Manager reports directly to the Plant Manager and is authorized to take appropriate actions on environmental matters
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2 How do you inform community members of important matters that affect them?

How do you identify and respond to community.

Community member are informed through the Williamson Chamber of Commerce, Williamson Rotary Club and the Grower's News Letter published and distributed by the Mott's Williamson Plant to all the local apple growers.

3 How will you make the Achievement Track Annual Performance Report available to the public?

Website www.

Newspaper

Open Houses

Other

We plan to send it to the local newpaper - Williamson Sodus Record/Sun, the Williamson Chamber of Commerce and the Williamson Rotary Club. Mott's is the single largest employer in the town of Williamson. We will also make it available to the public upon request.

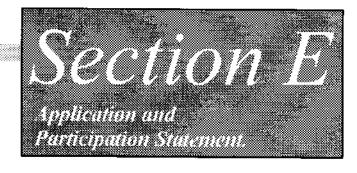
4	Are there any ongoing citizen suits against your facility?	Yes	⊠ No
	If yes, describe briefly in the right-hand column.		

#### 5 List references below

	Organization	Name	Phone number
Representative of Community/ Citizen Group	Williamson Town Supervisor	Thomas E. Wetherell	(315) 589-8100
State/Local Regulator	New York State Department of Environmental Conservation	Thomas Pearson	(716) 226-2466
Other community/local Deference	Presedent, Williamson Rotary Club	Mary Ann Bliek	(315) 589-8617

On behalf of Mott's Williamson Plant [my facility],

#### I certify that



- I have read and agree to the terms and conditions, as specified in the National Environmental Achievement Track Program Description and in the Application Instructions:
- I have personally examined and am familiar with the information contained in this Application (including, if attached, the Environmental Requirements Checklist). The information contained in this Application is, to the best of my knowledge and based on reasonable inquiry, true, accurate, and complete, and I have no reason to believe the facility would not meet all program requirements;
- My facility has an environmental management system (EMS), as defined in the Achievement Track EMS requirements, including systems to maintain compliance with all applicable federal, state, tribal, and local environmental requirements, in place at the facility, and the EMS will be maintained for the duration of the facility's participation in the program;
- My facility has conducted an objective assessment of its compliance with all federal, state, tribal, and local environmental requirements, and the facility has corrected all identified instances of potential or actual noncompliance:
- Based on the foregoing compliance assessment and subsequent corrective actions (if any were necessary), my facility is, to the best of my knowledge and based on reasonable inquiry, currently in compliance with applicable federal, state, tribal, and local environmental requirements.

I agree that EPA's decision whether to accept participants into or remove them from the National Environmental Achievement Track is wholly discretionary, and I waive any right that may exist under any law to challenge EPA's acceptance or removal decision.

I am the senior facility manager and fully authorized to execute this statement on behalf of the corporation or other legal entity whose facility is applying to this program.

Printed Name/Title Terry Redden, Plant Manager

Facility Name Mott's Williamson Plant

Facility Street Address

4363 Route 104

Facility ID Numbers

8-5446-00002/02000

**Boiler Air Registration** 

NYD002204857

Hazardous Waste Generator's ID

NYD0000523

SPDES Permit

NYR00D037

Storm Water Permit Waste Transporter Permit

8A-601 8-018260

Petroleum Bulk Storage Reg. Cert

The National Environmental Performance Track is a U.S. Environmental Protection Agency program. Please direct inquiries to 1-888-339-PTRK (7875) or e-mail ptrack@indecon.com. Mail completed applications to:

The Performance Track Information Center c/o Industrial Economics Incorporated 2067 Massachusetts Avenue 4th Floor Cambridge, MA 02140



#### STATE OF NEW YORK

GEORGE E. PATAKI

February 5, 2001

Dear Friends:

It is a pleasure to offer congratulations to Mott's Inc.'s Williamson Plant upon becoming the first food processing plant in New York State to achieve the world's most rigorous environmental management standard.

The Empire State is proud to be home to a wide variety of businesses and organizations that strive to reach the high environmental management requirements such as those set forth by the ISO 14001 Standard. In that regard, the conferral of this distinctive status upon Mott's Williamson Plant by SGS International, a worldwide certification service, is truly a testament to the company's dedication to product integrity. Built in 1954, it becomes one of only 870 companies registered to this standard in the United States, which is certainly an enormous honor for the Williamson plant and the entire Mott's Inc. organization. The ISO 14001 certification demonstrates Mott's continued commitment and leadership efforts in pollution prevention and conservation of our natural resources.

Best wishes to you on this occasion and I wish you continued success in the future.

Very truly yours,

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# THE ASSEMBLY STATE OF NEW YORK ALBANY

CHAIRMAN Minority Steering Committee

COMMITTEES
Aging

Subcommittee on Volunteer Firefighters

February 5, 2001

Mr. Terry Redden, Plant Manager Mott's USA – Williamson Plant Williamson, NY 14589

Dear Terry;

I want to congratulate the Mott's USA Williamson Plant on your recent achievement of obtaining the elite ISO 14001 certification.

I am sorry that I am not able to be with you tonight to personally deliver my best regards to you, your employees, and guests, but the State Legislature is in session and I am forced to be in Albany.

Over the past several years, I have been able to make various visits and take several tours of the plant. I have seen first-hand the efforts, by management and staff, to attain excellence. Your success in pollution prevention and conservation of resources is applauded by me, the local community and our state.

As New York State's first food processing plant to receive the ISO 14001 certification, I want to once again congratulate you and wish you all the best for continued success.

Sincerely,

ROBERT C. OAKS

Her C. Och

Member of Assembly

RCO:III

#### RESOLUTION ADOPTED BY THE TOWN BOARD OF THE TOWN OF WILLIAMSON - FEBRUARY 13, 2001 RECOGNIZING MOTT'S WILLIAMSON

Councilman Anthony Verno presented the following Resolution and moved its adoption. It was seconded by Councilman Gary Orbaker.

WHEREAS: Mott's contributes, in many ways to the Town of Williamson, and

WHEREAS: Mott's has become the first food processing plant in New York to achieve the World's most rigorous environmental management standard, receiving certification to the ISO 14001 Standard and conferred by SGS International.

NOW, THEREFORE, BE IT RESOLVED: That the Town Board of the Town of Williamson wish to recognize Mott's Inc. for their efforts and continued commitment to achieving the highest level of environmental management standard in the United States and in the world.

Roll call vote on the Resolution was as follows:

AYES:

Supervisor Thomas E. Wetherell Councilman Gary Orbaker

Councilman G. Elliott Warren

Councilman Charles R. Monsees

Councilman Anthony Verno

NAYES: None

The Resolution was declared adopted.

STATE OF NEW YORK COUNTY OF WAYNE ) TOWN OF WILLIAMSON ) ss:

I, Esther M. Plyter, Town Clerk of the Town of Williamson, Wayne County, New York, DO HEREBY CERTIFY that I have compared the preceding resolution with the original thereof filed in my office at 4100 Ridge Road, Williamson, New York on the Thirteenth Day of February 2001, and that the same is a true and correct copy of said original and of the whole thereof.

IN TESTIMONY HEREOF, I have hereunto set my hand and affixed my seal of the said Town of Williamson this Fourteenth Day of February, 2001.

Exther M. Plyter Esther M. Plyter

Town Clerk, Town of Williamson

Wayne County, New York

#### National Environmental Achievement Track

#### **Environmental Requirements Checklist**

We've included the following Checklist to help you answer questions in Section A, Tell us about your facility. The Checklist will help you identify the major federal, state, tribal, and local environmental requirements that apply at your facility, but it is not an exhaustive list of all environmental requirements that may be applicable at your facility.

If you use this Checklist and choose to submit it with your application, fill in your facility information below and enclose the completed Checklist with your application (see instructions).

Chec		That Apply
	1.	National Emission Standards for Hazardous Air Pollutants (40 CFR 61)
$\boxtimes$	2.	Permits and Registration of Air Pollution Sources
$\boxtimes$	3.	General Emission Standards, Prohibitions and Restrictions
	4.	Control of Incinerators
	<b>5</b> .	Process Industry Emission Standards
$\boxtimes$	6.	Control of Fuel Burning Equipment
	<b>7</b> .	Control of VOCs
	8.	Sampling, Testing and Reporting
	9.	Visible Emissions Standards
	10.	Control of Fugitive Dust
	11.	Toxic Air Pollutants Control
$\boxtimes$	12.	Vehicle Emissions Inspections and Testing
	13.	Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed
		Above
		s Waste Management Regulations
	k All	S Waste Management Regulations That Apply Identification and Listing of Hazardous Waste (40 CFR 261)
Checl	k All	S Waste Management Regulations That Apply Identification and Listing of Hazardous Waste (40 CFR 261)
Checl	k All	S Waste Management Regulations That Apply Identification and Listing of Hazardous Waste (40 CFR 261)
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Checl	k All	S Waste Management Regulations That Apply Identification and Listing of Hazardous Waste (40 CFR 261)
Checl	k All	S Waste Management Regulations That Apply Identification and Listing of Hazardous Waste (40 CFR 261)
Checl	k All	Waste Management Regulations That Apply Identification and Listing of Hazardous Waste (40 CFR 261) - Characteristic Waste - Listed Waste Standards Applicable to Generators of Hazardous Waste (40 CFR 262) - Manifesting - Pre-transport requirements - Record keeping/reporting Standards Applicable to Transporters of Hazardous Waste (40 CFR 263)
Checl	k All 1.  1.  2.  3.	Waste Management Regulations That Apply Identification and Listing of Hazardous Waste (40 CFR 261) - Characteristic Waste - Listed Waste Standards Applicable to Generators of Hazardous Waste (40 CFR 262) - Manifesting - Pre-transport requirements - Record keeping/reporting Standards Applicable to Transporters of Hazardous Waste (40 CFR 263) - Transfer facility requirements
Checl	k All 1.  1.  2.  3.	That Apply Identification and Listing of Hazardous Waste (40 CFR 261) - Characteristic Waste - Listed Waste Standards Applicable to Generators of Hazardous Waste (40 CFR 262) - Manifesting - Pre-transport requirements - Record keeping/reporting Standards Applicable to Transporters of Hazardous Waste (40 CFR 263) - Transfer facility requirements - Manifest system and record-keeping
Checl	k All  1.  2.  3.   3.	That Apply Identification and Listing of Hazardous Waste (40 CFR 261) - Characteristic Waste - Listed Waste Standards Applicable to Generators of Hazardous Waste (40 CFR 262) - Manifesting - Pre-transport requirements - Record keeping/reporting Standards Applicable to Transporters of Hazardous Waste (40 CFR 263) - Transfer facility requirements - Manifest system and record-keeping - Hazardous waste discharges
Checl	k All 1.  1.  2.  3.	That Apply Identification and Listing of Hazardous Waste (40 CFR 261) - Characteristic Waste - Listed Waste Standards Applicable to Generators of Hazardous Waste (40 CFR 262) - Manifesting - Pre-transport requirements - Record keeping/reporting Standards Applicable to Transporters of Hazardous Waste (40 CFR 263) - Transfer facility requirements - Manifest system and record-keeping

Air Pollution Regulations

		- General facility standards
		- Preparedness and prevention
		- Contingency plan and emergency procedures
		- Manifest system, Record keeping and reporting
		- Groundwater protection
		- Financial requirements
		- Use and management of containers
		- Tanks
		- Waste piles
		- Land treatment
		- Incinerators
	5.	Interim Standards for TSD Owners and Operators (40 CFR 265)
	6.	Interim Standards for Owners and Operators of New Hazardous Waste Land Disposal Facilities (40 CFR 267)
П	7.	Administered Permit Program (Part B) (40 CFR 270)
	• •	( at 2) ( 10 of 12,0)
	8.	Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed
		Above
II		B#-4
		s Materials Management That Apply
	1.	
Ħ		Designation of Reportable Quantities and Notification of Hazardous Materials Spill
	۷.	(40 CFR 302)
$\boxtimes$	3.	Hazardous Materials Transportation Regulations (49 CFR 172-173)
$\overline{\boxtimes}$	4.	Worker Right-to-Know Regulations (29 CFR 1910.1200)
	<b>5</b> .	Community Right-to-Know Regulations (40 CFR 350-372)
_		
$\boxtimes$	6.	Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed
		Above
		Hazardous Substance Bulk Storage - NYSDEC
~	** '	. 16
		That Annily
спеск Г	1.	That Apply  Critorio for Classification of Solid Wasta Disposal Equilibrium and Prostings (40 CEP)
ш	1.	Criteria for Classification of Solid Waste Disposal Facilities and Practices (40 CFR 257)
$\Box$	2.	Permit Requirements for Solid Waste Disposal Facilities
H	<b>3</b> .	<del>-</del>
	3. 4.	Installation of Systems of Refuse Disposal Solid Waste Storage and Removal Requirements
$\bowtie$	4. 5.	Disposal Requirements for Special Wastes
$\triangle$	٦.	Dishosar Vedantements for Special Mastes
$\boxtimes$	6.	Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed
	•	Above
		Waste Transporter Permit - NYSDEC

Wat	<u>er Po</u>	<u>llution Control Requirements</u>
Chec	k All	That Apply
$\boxtimes$	1.	Oil Spill Prevention Control and Countermeasures (SPCC) (40 CFR 112)
	2.	Designation of Hazardous Substances (40 CFR 116)
	3.	Determination of Reportable Quantities for Hazardous Substances (40 CFR
_		117)
$\boxtimes$	4.	NPDES Permit Requirements (40 CFR 122)
	5.	Toxic Pollutant Effluent Standards (40 CFR 129)
	6.	General Pretreatment Regulations for Existing and New Sources (40 CFR
		403)
		Name of POTW
_		ID # of POTW
$\sqcup$	7.	Organic Chemicals Manufacturing Point Source Effluent Guidelines and
		Standards (40 CFR 414)
$\sqcup$	8.	Inorganic Chemicals Manufacturing Point Source Effluent Guidelines and
_		Standards (40 CFR 415)
$\sqcup$	9.	Plastics and Synthetics Point Source Effluent Guidelines and Standards (40
		CFR 416)
	10.	Water Quality Standards
×	11.	Effluent Limitations for Direct Dischargers
M	12.	Permit Monitoring/Reporting Requirements
$\mathbf{X}$	13.	Classifications and Certifications of Operators and Superintendents of
$\overline{}$		Industrial Wastewater Plants
$\square$	14.	Collection, Handling, and Processing of Sewage Sludge
닖	15.	Oil Discharge Containment, Control and Cleanup
Ш	16.	Standards Applicable to Indirect Discharges (Pretreatment)
	<b>17</b> .	Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed
		Above
		Water Regulations
Chec		That Apply
Ш	1.	Underground Injection and Control Regulations, Criteria and Standards (40 CFR 144, 146)
П	2.	National Primary Drinking Water Standards (40 CFR 141)
Ħ	3.	Community Water Systems, Monitoring and Reporting Requirements (40 CFR 141)
Ħ	4,	Permit Requirements for Appropriation/Use of Water from Surface or Subsurface
	• •	Sources
	5.	Underground Injection Control Requirements
Ħ	6.	Monitoring, Reporting and Record keeping Requirements for Community Water
	٥.	Systems
	7.	Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed
		Above

1 OXIC	Subs	tances
Check	: All T	hat Apply
	1.	Manufacture and Import of Chemicals, Record-keeping and Reporting
		Requirements (40 CFR 704)
	2.	Import and Export of Chemicals (40 CFR 707)
	3.	Chemical Substances Inventory Reporting Requirements (40 CFR 710)
	4.	Chemical Information Rules (40 CFR 712)
	<b>5</b> .	Health and Safety Data Reporting (40 CFR 716)
	6.	Pre-Manufacture Notifications (40 CFR 720)
	7.	PCB Distribution Use, Storage and Disposal (40 CFR 761)
	8.	Regulations on Use of Fully Halogenated Chlorofluoroalkanes (40 CFR 762)
	9.	Storage and Disposal of Waste Material Containing TCDD (40 CFR 775)
	10.	Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed Above
		<u>egulations</u>
Check	All T	hat Apply
$\boxtimes$	1.	FIFRA Pesticide Use Classification (40 CFR 162)
	2.	Procedures Storage and Disposal of Pesticides and Containers (40 CFR 165)
$\boxtimes$	3.	Certification of Pesticide Applications (40 CFR 171)
	4.	Pesticide Licensing Requirements
	5.	Labeling of Pesticides
	6.	Pesticide Sales, Permits, Records, Application and Disposal Requirements
$\boxtimes$	7.	Disposal of Pesticide Containers
	8.	Restricted Use and Prohibited Pesticides
	9.	Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed Above
Envir	onme	ntal Clean-Up, Restoration, Corrective Action
		hat Apply
	1.	Comprehensive Environmental Response, Compensation and Liability Act (Superfund) (Please identify)
	2.	RCRA Corrective Action

3. Other (you must list these) Federal, State, Tribal or Local Regulations Not Listed Above

**Facility Name** 

Facility Location:

Mott's Williamson Plant Williamson, New York

Facility ID Number(s):

8-5446-00002/02000 Boiler Air Registration

NYD002204857 Hazardous Waste Generator's ID NYD0000523 SPDES Permit

NYR00D037 Storm Water Permit

8A-601 Waste Transporter Permit

8-018260 Petroleum Bulk Storage Reg. Cert 8-000214 Haz. Sub. Bulk Storage Reg. Cert 2943-4177 Radioactive Materials License